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## **The hob or the cooking zone doesn't start-up :**

- The connection to the network is wrong.
- The protection fuse has disconnected.
- The locking function is activated.
- The sensitive keys are covered with grease or water.
- An object is put on a key.

## **The control panel displays [ E ] :**

- The electronic system is defective.
- Disconnect and reconnect the hob at the circuit breaker.

## **The control panel displays 4 x [ L ] :**

- Refer to the chapter control panel locking page.

## **One or all cooking zone cut-off :**

- The safety system is activated
- You forgot to turn-off the cooking zone for a long time.
- One or more sensitive keys are covered.
- The pan is empty and its bottom overheated.
- The hob also has an automatic reduction of power level to prevent overheating

## **The automatic cooking system doesn't start-up :**

- The cooking zone is still hot [ H ].
- The highest power level is set [ 9 ].

## **The control panel displays [ U ] :**

- Refer to the chapter "Keep warm".

## **The control panel displays [ II ]:**

- Refer to the chapter "Pause".

## **The control panel displays [ Er03 ] :**

- An object or liquid covers the control keys. The symbol disappear as soon as the key is released or cleaned.

## **The control panel displays [ ER21 ] :**

- The hob is overheated, let it cool and then turn it on again.

## **The control panel displays [ U400 ], [ Er25 ]or [ U4 ] :**

- The hob is not connected to the network. Check the connection and reconnect the hob.

**If one of the problems above persists, call Caple service - 0117 938 7420**



## ENVIRONMENTAL PROTECTION

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Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice. This appliance is marked according to the European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE).

By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The symbol on the product indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. Disposal must be carried out in accordance with local environmental regulations for waste disposal.

For more detailed information about treatment, recovery and recycling of this product, please contact your local council, your household waste disposal service or the retailer where you purchased the product

## CE DECLARATIONS OF CONFORMITY **CE**

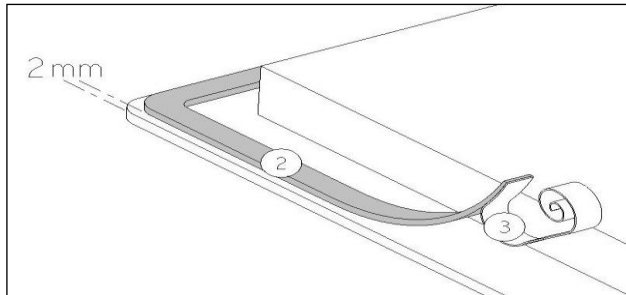
This appliance has been manufactured to the strictest standards and complies with all applicable legislation, Low Voltage Directive (LVD) and Electromagnetic Compatibility (EMC).

# INSTALLATION INSTRUCTIONS

The installation comes under the exclusive responsibility of specialists.  
The installer is held to respect the legislation and the standards enforced in his home country.

## How to stick the gasket

The gasket supplied with the hob avoids all infiltration of liquids in the cabinet.  
The installation has to be done carefully, in conformity of the following drawing.



Stick the gasket (2) 2mm from the external edge of the glass, after removing the protection sheet (3).

## Fitting - installing:

- The cut out sizes are:

Reference	Cut-size
C824C	750 x 490 mm

- **Ensure that there is a distance of 50 mm between the hob and the wall or sides.**
- The hobs are classified as “Y” class for heat protection. Ideally the hob should be installed with plenty of space on either side. There may be a wall at the rear and tall units or a wall at one side. **On the other side, however, no unit or divider must stand higher than the hob.**
- The piece of furniture or the support in which the hob is to be fitted, as well as the edges of furniture, the laminate coatings and the glue used to fix them, must be able to resist temperatures of up to 100 °C.
- The mural rods of edge must be heat-resisting.
- Do not install the hob above a not ventilated oven or a dishwasher.
- To guarantee under the bottom of the hob casing a space of 20 mm to ensure a good air circulation of the electronic device.
- If a drawer is placed under the work, avoid to put into this drawer flammable objects (for example: sprays) or not heat-resistant objects.
- Materials which are often used to make worktops expand on contact with water. To protect the cut out edge, apply a coat of varnish or special sealant. Particular care must be given to applying the adhesive joint supplied with the hob to prevent any leakage into the supporting furniture. This gasket guaranties a correct seal when used in conjunction with smooth work top surfaces.
- The safety gap between the hob and the cooker hood placed above must respect the indications of the hood manufacturer. In case of absence of instructions respect a minimum distance of 760 mm.
- The connection cord should be subjected, after building, with no mechanical constraint, such for example of the fact of the drawer.
- **WARNING:** Use only hob guards designed by the manufacturer of the cooking appliance or indicated by the manufacturer of the appliance in the instructions for use as suitable or hob guards incorporated in the appliance. The use of inappropriate guards can cause accidents.

# ELECTRICAL CONNECTION

- The installation of this appliance and the connection to the electrical supply should be performed by an authorised electrician.
- After the installation, make sure that all the parts under tension are well protected.
- The data regarding connection to the network are summarized on the rating label, underneath the hob.
- The connection to the main must be made using an earthed circuit, breaker protected.

## Caution!

This appliance must only be connected to a network 230 V~ 50 Hz.

Always connect the earth wire.

Respect the connection diagram.

The connection box is located underneath at the back of the hob casing. To open the cover, use a medium screwdriver. Place it in the slits and open the cover.

## Connection of the hob

Mains	Connection	Cable diameter	Cable	Protection calibre
230V~1P+N 50Hz	1 Phase + N	3 x 2.5 mm <sup>2</sup>	H 05 VV - F H 05 RR - F	25 A *
400V~2P+N 50Hz	2 Phases + N	4 x 1.5 mm <sup>2</sup>	H 05 VV - F H 05 RR - F	16 A *

\* calculated with the simultaneous factor following the standard EN 60 335-2-6

The ceramic hob can be connected in different ways:

Monophase 230V~1P+N

Biphase 400V~2P+N

### Setting up the configurations:

For the various kinds of connection, use the brass bridges which are in the box next the terminal

#### Monophase 230V~1P+N

Put the bridge between terminal 1 and 2.

Attach the earth to the terminal "earth", the neutral N to terminal 4, the Phase L to one of the terminals 1 or 2.

#### Biphase 400V~2P+N

Attach the earth to the terminal "earth", the neutral N to terminal 4, the Phase L1 to the terminals 1 and the Phase L2 to the terminal 2.

### **Caution!** Ensure that you:

- Correctly attach the wires and the bridges.
- Tighten the screws properly.

**Frequent loosening and screwing of the screws on the connection box risks damaging the efficiency of the tightness once screwed. It is therefore advisable to keep screwing and unscrewing to a minimum.**

**Ensure that the cables are correctly inserted and tightly screwed down.**

**We cannot be held responsible for any incident resulting from incorrect connection or which could arise from the use of an appliance which has not been earthed or has been equipped with a faulty earth connection**



